

- Dioecy 1-24
 Disjunct 239-260
 Distribution 101-233, 239-260
 Distribution of *Drosera filiformis* and *D. tracyi* (Droseraceae): Phytogeographic implications. 239-260
 Disturbance history 298-313

 Ecuador 293-297
Eleocharis 400-403
 Entomophily 1-24

Fimbristylis 403-406
 Floodplain 69-81
 Flora 101-233, 333-379
 Floristic and zonation studies of seaweeds from Mount Desert Island, Maine: An historical comparison. 333-379
 Freshwater pond 239-260
 Fruit set 1-24

 Genetic diversity 276-292
 Gulf Coastal Plain 239-260
 Gulf of Maine, seaweed flora of 333-379

 Hamrick, J. L. 276-292
 Hehre, Edward J. 333-379
 History of Mount Desert Island 333-379

Iliamna remota 82-87
 IN MEMORIAM
 Reed C. Rollins 96
 Inuleae 39-68
 Invasion and spread of *Callitriche stagnalis* (Callitrichaceae) in North America. 25-38
 Isoetaceae 261-275
Isoetes 261-275; *microvela*, sp. nov., 270-271; key to distinguish *I. microvela* from similar southeastern coastal plain quillworts 271-273
Isoetes microvela (Isoetaceae), a new quillwort from the coastal plain of the southeastern United States. 261-275

 Jacobs, Merle E. 82-87
 Kankakee globe mallow 82-87
 Keevin, Thomas M. 69-81
Kyllinga 406-408

 Life history 69-81

 Maine 333-379
 Maloideae 276-292
 Management of threatened or endangered species 69-81, 82-87
Mariscus 382, 394
 Mathieson, Arthur C., Clinton J. Dawes, and Edward J. Hehre. Floristic and zonation studies of seaweeds from Mount Desert Island, Maine: An historical comparison. 333-379
 McClain, Bernice 380-441
 Mount Desert Island 333-379

 NEBC Meeting News 92-95, 234-235, 322-328, 442-444
 New England 101-233
 Nonindigenous species 25-38
 Notes on *Carex azuayae* and *C. enneastachya* (Cyperaceae) from South America. 293-297

 Overath, R. Deborah and J. L. Hamrick. Allozyme diversity in *Ame-lanchier arborea* and *A. laevis* (Rosaceae) 276-292

 Phaeophyceae 333-379
 Philbrick, C. Thomas, Ronald A. Aakjar, Jr., and Ronald L. Stuckey. Invasion and spread of *Callitriche stagnalis* (Callitrichaceae) in North America. 25-38
 Phytogeographic pattern 239-260
 Pleistocene 239-260
 Poaceae 101-233
 Pollen limitation 1-24
 Pollination mechanisms 1-24
 Polyploid species complex 39-68
Potamogeton amplifolius 314-315
 Pteridophyte 261-275

- Pycnus* 408-409
- Rediscovery, status, and preservation of the endangered Kankakee globe mallow (*Iliamna remota*) in Indiana. 82-87
- Reproductive biology of the carrion-flower, *Smilax herbacea* (Smilacaceae). 1-24
- Resource limitation 1-24
- Reviewers of manuscripts, 1998. 446
- Rhodophyceae 333-379
- Rhynchospora* 409-410
- Rogers, George and Bernice McClain. The sedges (Cyperaceae) of Barbados. 380-441
- Rosaceae 276-292
- Sand dune ecology 298-313
- Sawyer, Neil W. and Gregory J. Anderson. Reproductive biology of the carrion-flower, *Smilax herbacea* (Smilacaceae). 1-24
- Schall, Donald G. and Mario J. DiGregorio. Barnstable County records for *Scleria pauciflora* var. *caroliniana* and *Potamogeton amplifolius*. 314-315 (New England Note)
- Scleria* 314-315, 410-412
- Seaweeds 333-379
- Sedges (Cyperaceae) of Barbados. The. 380-441
- Seed bank 298-313
- Seepage bog 239-260
- Sex ratio 1-24
- Shumway, Scott W. 298-313
- Smilax herbacea* 1-24
- Smith, Marian and Thomas M. Keevin. Achene morphology, production and germination, and potential for water dispersal in *Boltonia decurrens* (decurrent false aster), a threatened floodplain species. 69-81
- Sorrie, Bruce A. Distribution of *Drosera filiformis* and *D. tracyi* (Droseraceae): Phytogeographic implications. 239-260
- Species pair 239-260
- Stuckey, Ronald L. 25-38
- Swinehart, Anthony L. and Merle E. Jacobs. Rediscovery, status, and preservation of the endangered Kankakee globe mallow (*Iliamna remota*) in Indiana. 82-87
- Threatened or endangered species 69-81, 82-87
- Torulinium* 412-413
- West Indies 380-441
- Wheeler, Gerald A. 293-297

